

IN THE CLAIMS:

1. (Currently Amended) ~~An Internet~~ network access control method in a mobile communication terminal with a built-in web browser, comprising the steps of:

(a) upon receipt of an ~~Internet~~ access request from a user, accessing a web server through ~~an Internet~~ a network;

(b) ~~downloading~~ displaying a web document from the web server ~~and displaying the downloaded web document~~;

(c) upon receipt of ~~a data input~~ an operation command from the user, while displaying the web document, performing an operation according to the ~~data input~~ operation command;

(d) temporarily releasing an access to the ~~Internet~~ network, upon failure to receive any web related operation command from the user for a predetermined time after displaying the web document; and

(e) ~~returning to step (a), upon receipt of a web command from the user~~ repeating steps (a)-(d).

AI 2. (Currently Amended) The ~~Internet access control~~ method as claimed in claim 1, wherein step (d) comprises the steps of:

determining if a the web related operation command has been entered by input ~~from~~ the user;

determining whether the predetermined time has elapsed; and

upon failure to receive the web related operation command from the user before a lapse of the predetermined time, releasing the ~~Internet~~ network access to the web server to enable the mobile communication terminal to receive an incoming call.

3. (Currently Amended) The ~~Internet access control~~ method as claimed in claim 1, wherein step (c) comprises the steps of:

upon receipt of the web related operation command from the user, ~~returning to~~ repeating step (a); and

upon receipt of an ~~Internet~~ a network access end request from the user, releasing an access to the ~~Internet~~ network.

4. (Currently Amended) The ~~Internet access control~~ method as claimed in claim 1, further comprising the step of releasing an access to the ~~Internet~~ network upon receipt of an ~~Internet~~ a network access end request from the user in step (d).

5. (Currently Amended) The ~~Internet access control~~ method as claimed in claim 1, wherein the predetermined time is set by the user.

6. (Currently Amended) The ~~Internet access control~~ method as claimed in claim 1, wherein the web related operation command is issued when the user inputs a URL (Uniform Resource Locator), clicks a hyperlink on the displayed web document, or refreshes ~~the~~ a displayed web document.

7. (New) The method as claimed in claim 1, wherein the network is the Internet.

A 1 8. (New) A network access control method in a mobile communication terminal, the terminal including a controller, a memory, an input and a display means, an audio and a video processor, a signal transmitter, a receiver and a duplexer, and having a built-in web browser, the method comprising the steps of:

(a) establishing network access when a user command requesting establishment of the network access is received;

(b) performing a plurality of operations when the user command corresponding to one of said plurality of operations is received;

(c) determining if user commands requesting performance of any of a plurality of web related operations were accepted within a predetermined time;

(d) temporarily terminating the network access if the determination is negative; and

(e) repeating steps (a-d).

9. (New) The method as claimed in claim 8, wherein the network is the Internet.